

ABSTRACT OF THE DISCLOSURE

A clinical laboratory management system is described that includes an analyzer for analyzing a sample, and a management apparatus connected to the analyzer. The
5 management apparatus includes (a) a storage means for storing a result of an assay output from the analyzer, analyzer identification information for identifying whether or not the analyzer used for the assay has a dilution mode, and diluted sample identification information for
10 identifying whether or not the sample used in the assay is a diluted sample; and (b) a control means for correcting the result when the analyzer used in the assay does not have a dilution mode, and the sample used in the assay is a diluted sample. Management apparatuses and recording media are also
15 described.